

FIGURE 1 THROUGH 10 SURFACE MOUNT OFFICE OUTLETS OUTLETS:

Voice (Port 1) - 568 wiring.

Aux (Port 2) - 568 wiring.

Data (Port 3) - 568 wiring used.

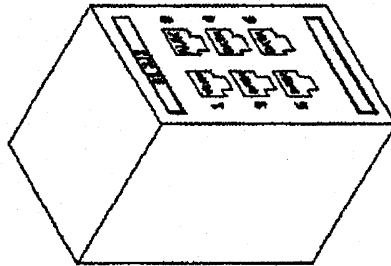
Data (Port 4) - 568 wiring used.

Data (Port 5) - 568 wiring used.

Data (Port 6) - 568 wiring used.

Each row of 24 port patch panels is designated by a letter, beginning at panel position A and ending at P. This follows the ANSI type 1 cabling standard.

Voice infrastructure is terminated at wellboard and is independent of the data ports found in the racks. (See telecom closet elevations for details).

**OFFICE OUTLET & OUTLET NOMENCLATURE:**

XX XXX

01 = Floor

1 = Rack number where outlet terminates

J = Patch panel position where outlet terminates

2 = Outlet count for given office/outlet area

Outlet Port Usage:

Port 1 = Voice, Port 2 = Aux, Port 3 = Data, Port 4 = Data,

DS = Data, DS = Data

SALOMON SMITH BARNEY
and associated entities
New York, NY 10004

2 River Street, 20th Floor
New York, NY 10004
Phone: (212) 301-0300
Email: info@salomon.com

Delta
Voxx
Inc.

CABLE FOR

AS-BUILT

DATE

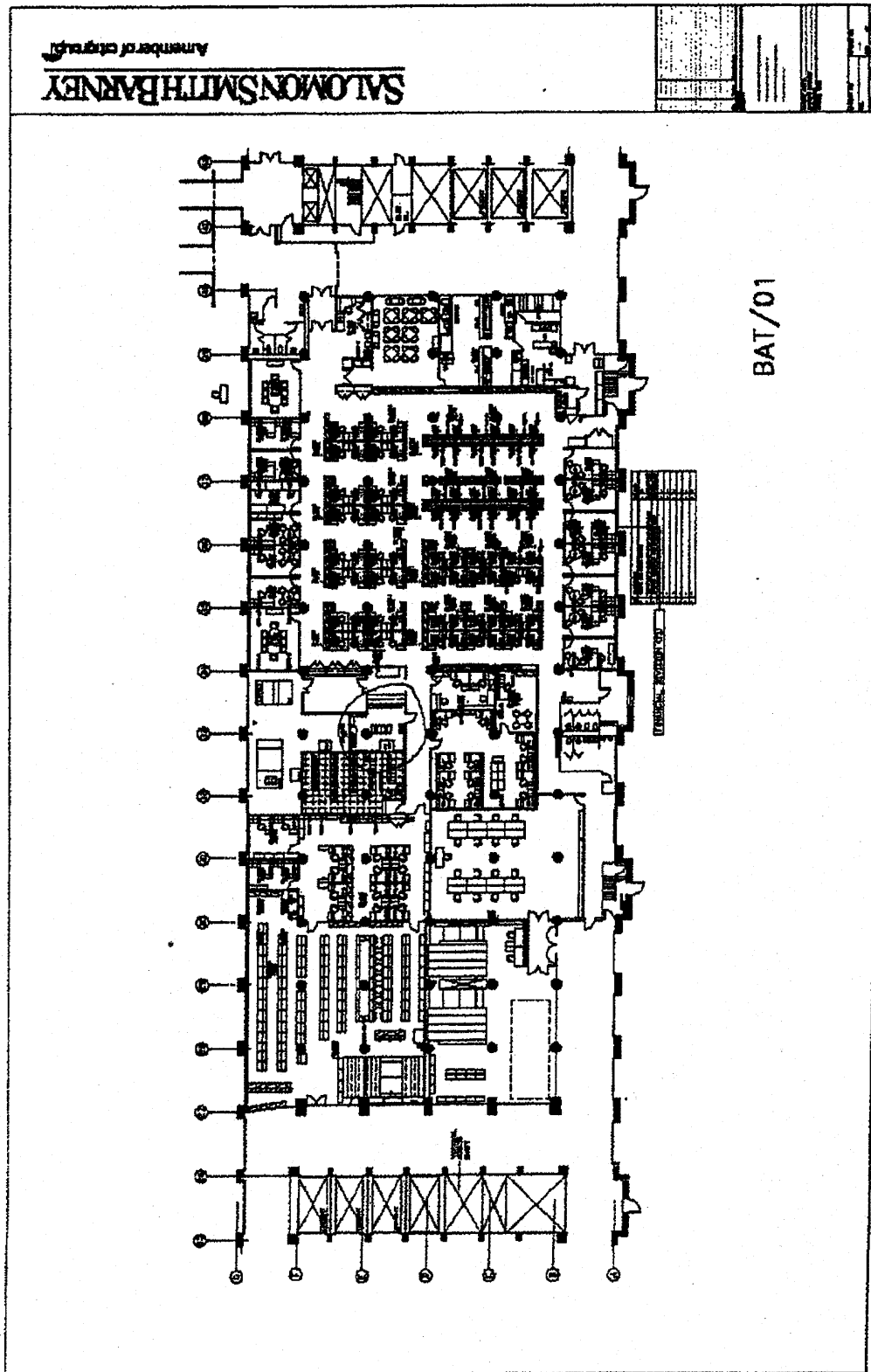
12-05-2001

SCALE

SHEET NO.

34TH STREET
DESKTOP WIRING CONFIGURATION

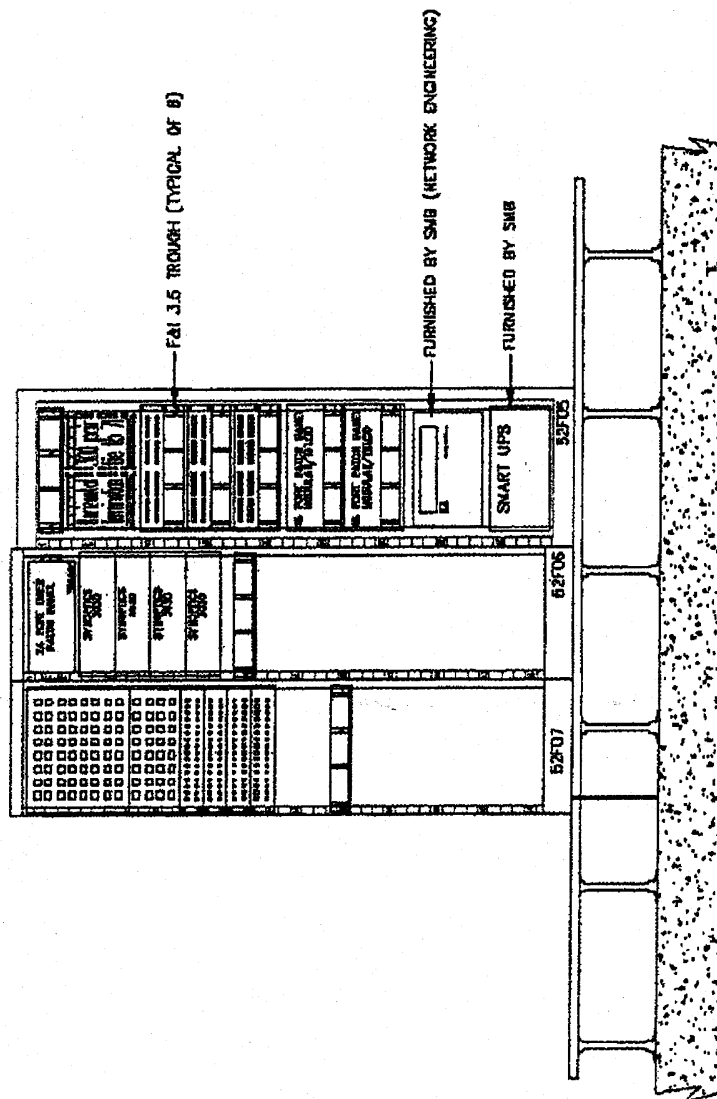
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NOTE

1. F&I PATCH PANELS AND ASSORTED WIREMENDERS.
2. CAT6 HUBS AND ASSOCIATED TELCO PATCH PANELS ARE PROVIDED BY SMITH BARNEY BUT INSTALLED BY COMMUNICATION CONTRACTOR.
3. HORIZONTAL STATION AND TIE CABLES WILL TERMINATED WITHIN THE COMMUNICATION CLOSET.



SMITH BARNEY INFRASTRUCTURE ENGINEERING	
DATE: 04/15/08	BY: J. BARNEY
PROJECT: NEW DATA COMMUNICATIONS ROOM	
SHEET: 01 OF 01	

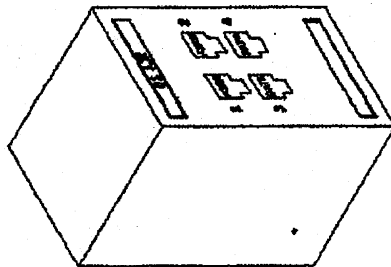
REVISIONS FOR: 01/15/08
REVISIONS FOR: 04/15/08
REVISIONS FOR: 04/15/08

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Floors 1, 5, 7, 8 Surface Mount Office/Outside Outlets:
 Voice (Port 1) - Blue to 4B5, Green to 3 B5.
 Voice (Port 2) - Orange to 4B5, Brown to 3B5.
 Data (Port 3) - 568B wiring used.
 Data (Port 4) - 568B wiring used.

Each row of 24 port patch panels is designated by a letter, beginning at panel position A and ending at P. This follows the EIA Type 1 cabling standard.

Voice infrastructure is terminated at wallboard and is independent of the data ports found in the racks. (See telecom closet drawings for details).



OFFICE/CLUSTER OUTLET NOMENCLATURE:

- XX XXX
 01 = Floor
 1 = Rack number where outlet terminates
 J = Patch panel position where outlet terminates
 2 = Outlet must fit given office/outside area

WIRING STANDARD:

568B is used as the building wiring standard

Outlet Port Usage:

Port 1 = Voice, Port 2 = Voice, Port 3 = Data, Port 4 = Data

CITIGROUP

Brooklyn Army Terminal
 8750 Ave. N.Y. 11215

2nd Ave. 3rd Fl. 4th Floor
 New York, NY 10003
 Tel: (212) 307-4300
 Fax: (212) 307-4300

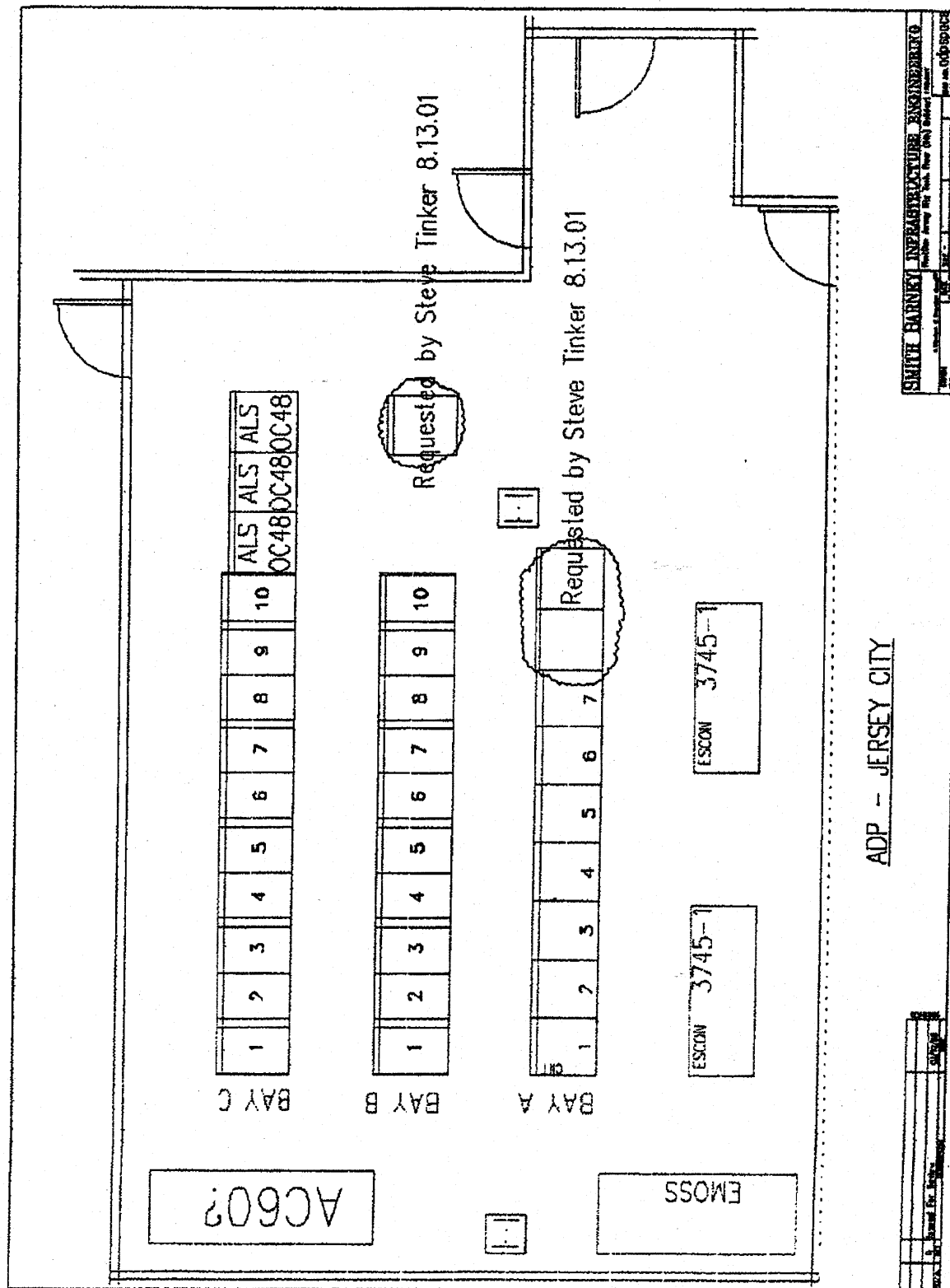


**BROOKLYN ARMY TERMINAL
 DESKTOP WIRING CONFIGURATIONS**

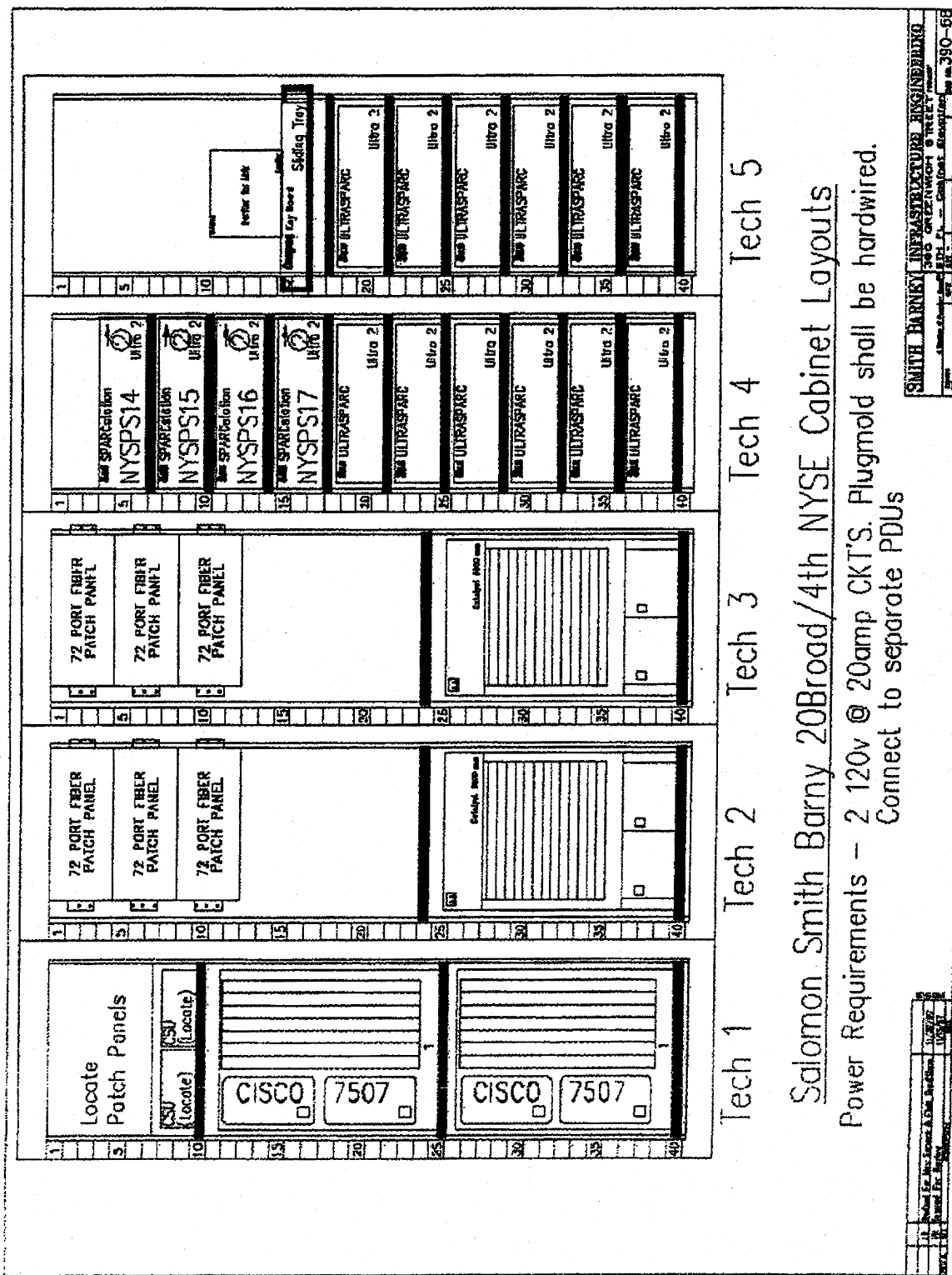
DESIGN FOR AS-BUILT

REVISION	DATE	12-05-2001
SCALE	DRAWN BY	

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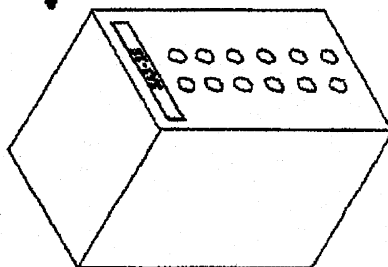
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Surface Mount

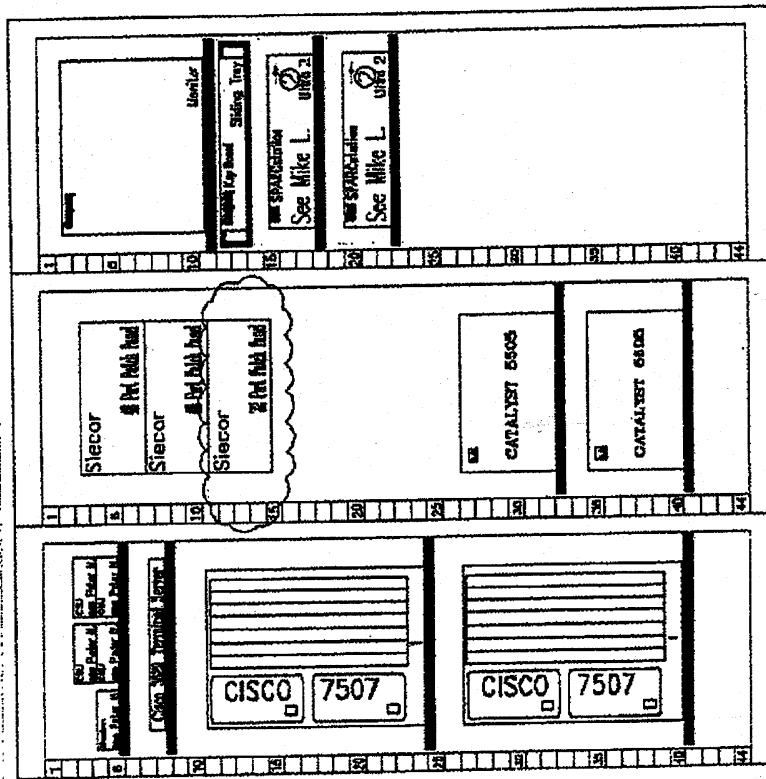
- Fiber is directly wired from Data Center on 3th floor to trading booth locations

**OFFICE/CURBULE OUTLET NOMENCLATURE:**

XXX-XX
 2 = Cabinet Number
 A = Fiber Box Position A
 1-12 = Ports 1-12

NY STOCK EXCHANGE DESKTOP WIRING CONFIGURATION		USED FOR	AS-BUILT
		REVISION	DATE 12-05-2001
Salomon Smith Barney NY Stock Exchange New York, NY 10005 2 Rockf. Blvd, 9th floor New York, NY 10006 Phone: (212) 301-4000 http://nyse.sbs.com		SCALE	DWG. NO.
DataVox Engineering			

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Cab3

Cab2

Cab1

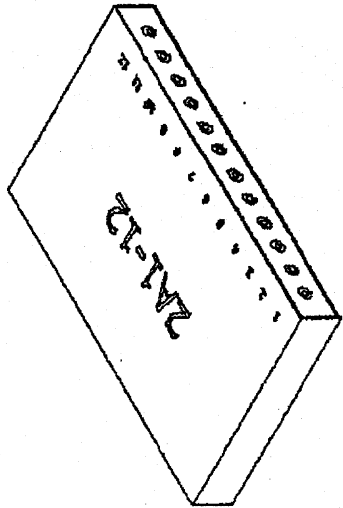
2 20amp Ckts (Hardwired to Cab) 2 20amp Ckts (Hardwired to Cab) 2 20amp Ckts (Hardwired to Cab)

Front View

AMEX Server Cabinet Layout - Salomon Smith Barney Network

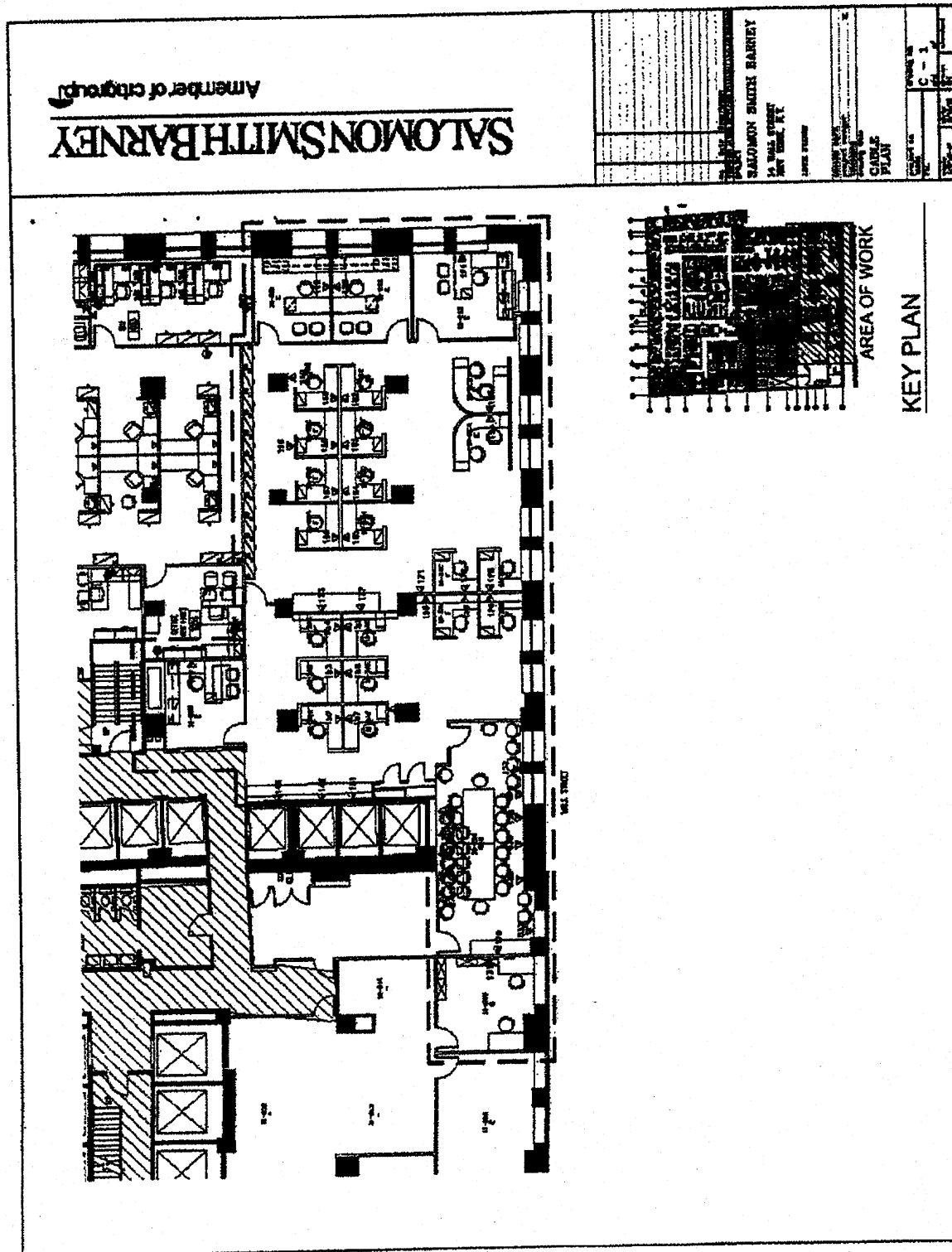
Power Requirements - 2 120v @ 20amp CKT'S. Plugmold shall be hardwired.
Connect to separate PDUs

SMITH BARNEY INFRASTRUCTURE ENGINEERING
300 N. ...
AMEX

<p>Surface Box</p> <p>* Fiber is directly wired from Data Center on 5th floor to trading booth locations</p> 		<p>ISSUED FOR</p> <p>AS-BUILT</p>	
		<p>REVISION</p> <p>DATE 12-03-2001</p>	<p>SCALE</p> <p>SWA NO.</p>
<p>AMERICAN STOCK EXCHANGE</p> <p>DESKTOP WIRING CONFIGURATION</p>		<p>Salomon Smith Barney American Stock Exchange New York, NY 10013 2 Rocker Street 10th Floor New York, NY 10038 Phone (212) 301-4100 http://www.ssbny.com</p>	
<p>DATE OF WORK</p>		<p>DATE OF WORK</p>	

OFFICIAL/UNCLE NONRECOGNITION
 XXX-XX
 2 - Cabinet Number
 A - Fiber Box Position A
 1-12 - Ports 1-12

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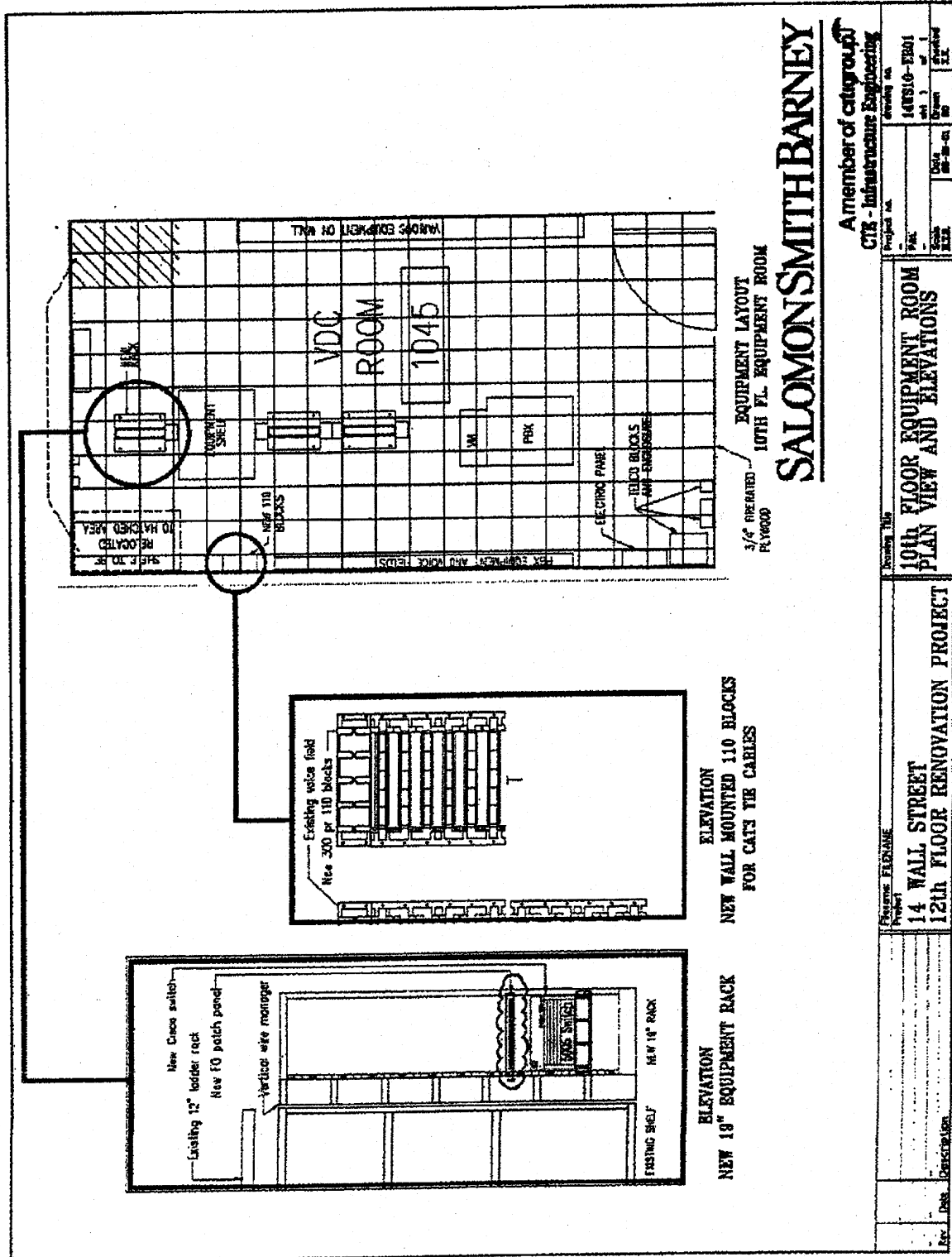
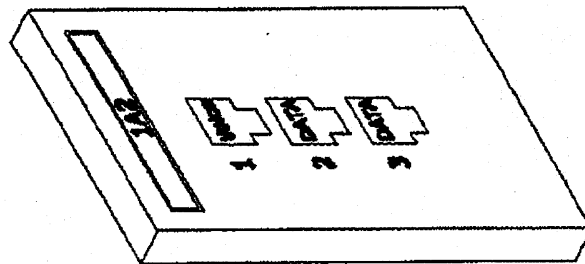


FIGURE 12 Patch Mount Office/Console Outlets:**Voice (Port 1) - 5000 wiring used.****Data (Port 2) - 5000 wiring used.****Data (Port 3) - 5000 wiring used.**

Each row of 24 port patch panels is designated by a letter, beginning at panel position A and ending at P. This follows the 20M type 1 cabling standard.

Voice infrastructure is terminated at wallboard and is independent of the data ports found in this rack. (See telecom closet elevations for details).

XXX

OFFICE/CONSOLE OUTLET NOMENCLATURE:

- 1 = Rack number where outlet terminates
- 2 = Patch panel position where outlet terminates
- 3 = Outlet count for given office/console area

Outlet Port Usage:

Port 1 = Voice, Port 2 = Data, Port 3 = Data

SALOMON SMITH BARNEY
14 Wall Street
New York, NY 10013

2nd Floor, 21st Floor
New York, NY 10004
Phone: (212) 307-4300
Fax: (212) 307-4300

Data
Yankee

BUILT FOR

AS-BUILT

REVISION

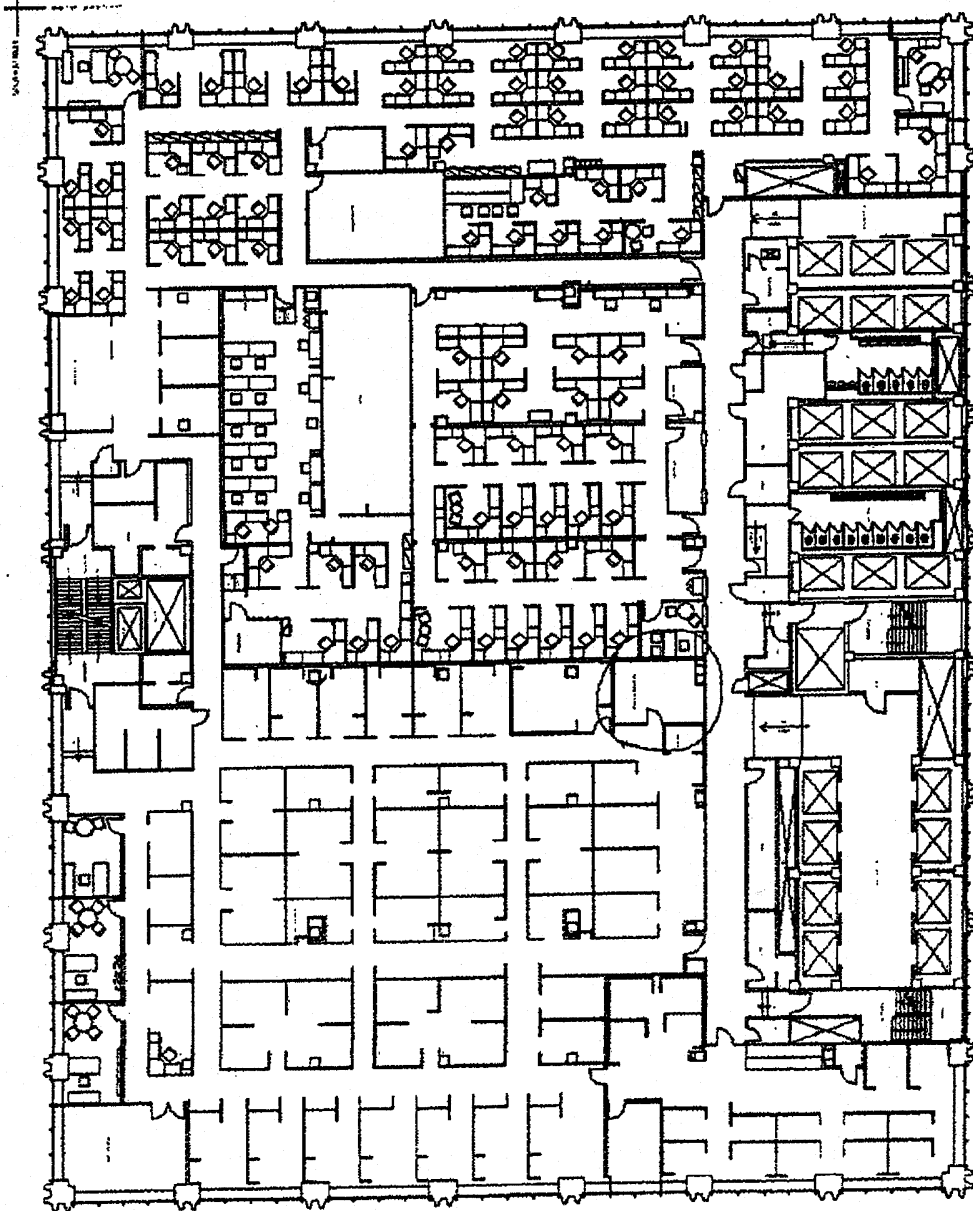
DATE 12-05-2001

SCALE

CHG NO

14 WALL STREET
DESKTOP WIRING CONFIGURATION

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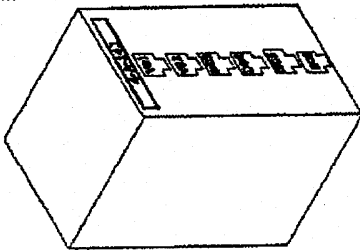
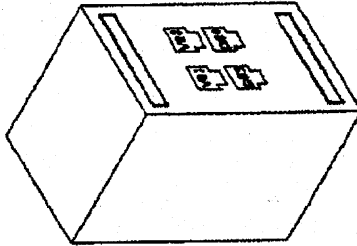


SALOMON SMITH BARNEY

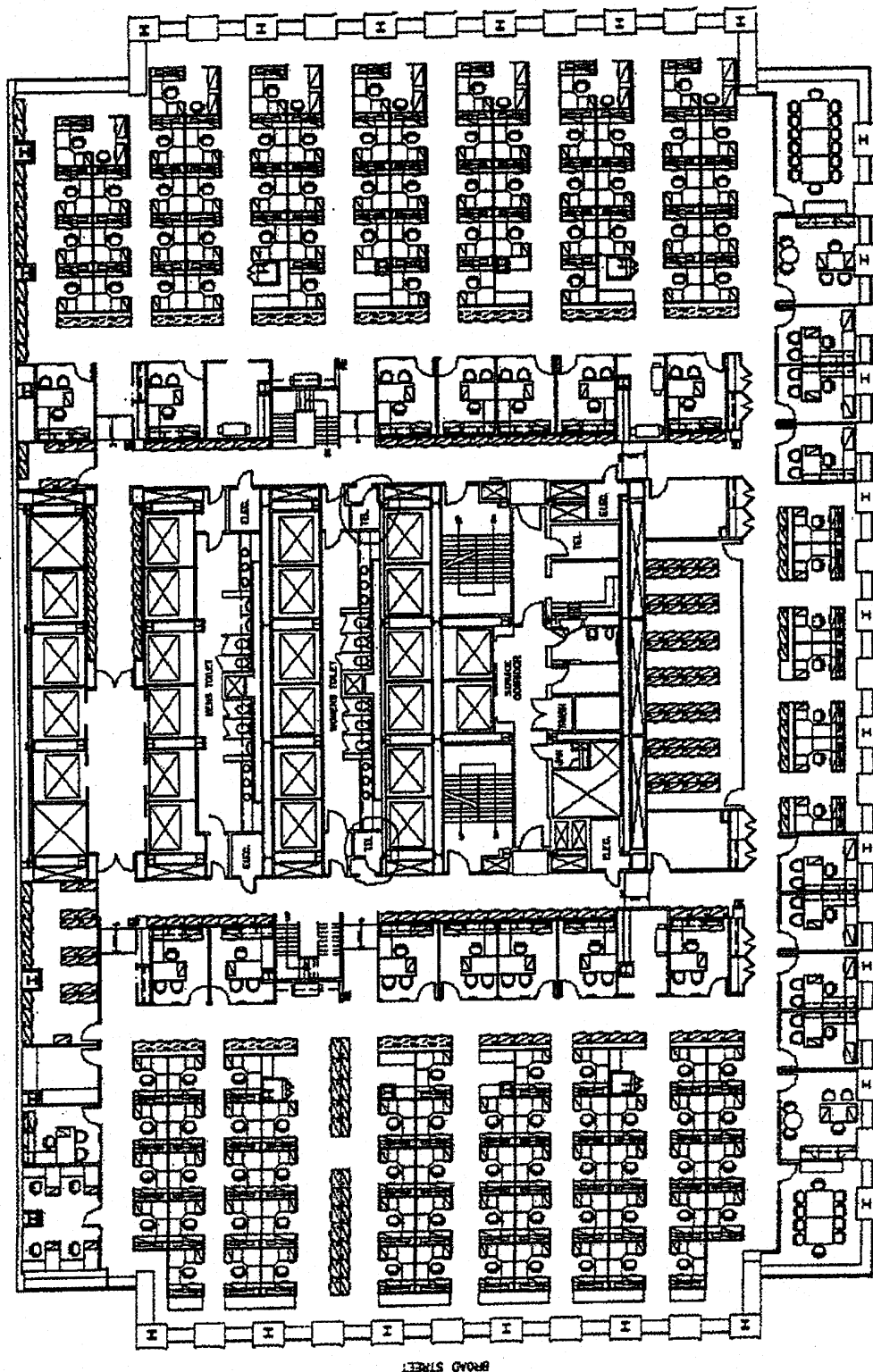
Member of Citigroup

111 Wall Street/06

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<p>FIGURE 1-4, 5, 6-15, 17-20, 22-24 OFFICE/CLIMATE OUTLET: 2 Voice jacks are CAT.5 wired for 4 pair use. 4 Data jacks are CAT.5 wired for 4 pair use.</p> 		<p>FIGURE 3, 7, 16 & 21 OFFICE/CLIMATE OUTLET: 2 Voice jacks are CAT.5 wired for 4 pair use. 2 Data jacks are CAT.5 wired for 4 pair use.</p> 	
<p>OFFICE/CLIMATE OUTLET NOMENCLATURE: X-X-XXX 4 = Floor A = Telecom closet where outlet termination 141 = Outlet count for given office/clinic area</p> <p>WIRING STANDARD: Specs to used as the building wiring standard</p> <p>Outlet Port Usage: V1 = Voice, V2 = Motion, D3 = PC, D4 = PC, D5 = Voice, D6 = PC</p>			
<p>CITIGROUP 111 Wall Street New York, NY 10005</p> <p>Delta One 1 West 30th St. 8th floor New York, NY 10001 Phone: (212) 201-4300 Email: DeltaOne@citigroup.com</p>		<p>111 Wall Street DESKTOP WIRING CONFIGURATIONS</p>	
<p>DESIGNED FOR: AS-BUILT</p>		<p>DATE: 12-05-2001</p>	
<p>REVISION:</p>		<p>SCALE:</p>	

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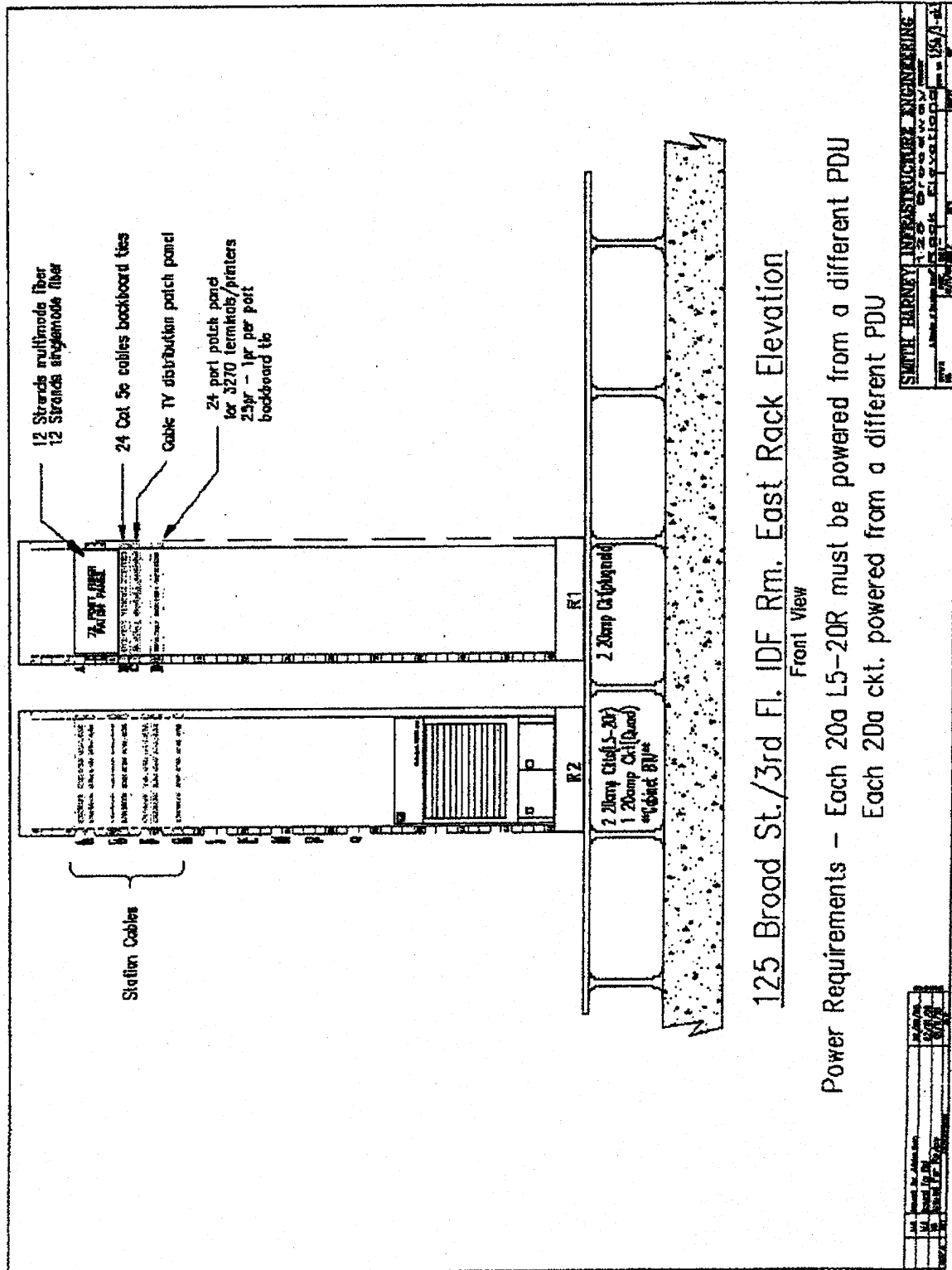
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125 BROAD ST/10

SOUTH STREET

BROAD STREET

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125 Broad St./3rd Fl. IDF Rm. East Rack Elevation

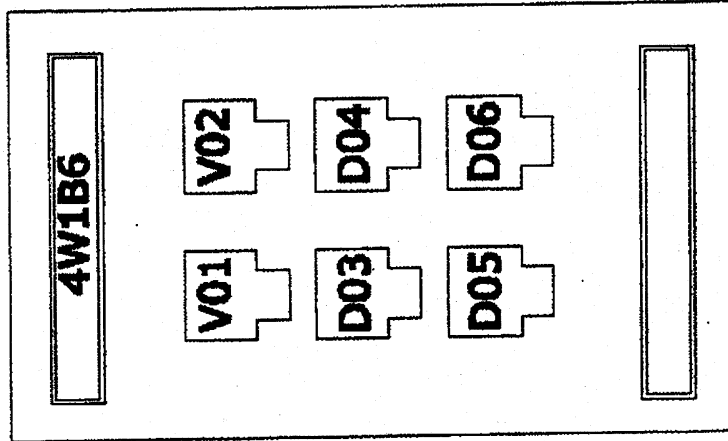
Front View

Power Requirements - Each 20a L5-20R must be powered from a different PDU
 Each 20a ckt. powered from a different PDU

DATE	10/10/07
BY	SMITH BARNETT INTERSTRUCTURE ENGINEERING
PROJECT	125 BROAD ST. 3RD FL. IDF RM. EAST RACK ELEVATION
SCALE	1/8" = 1'-0"

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Floors 3 through 11 Office/Outside Outlets
 2 Voice jacks are CAT 5 wired for 4 pair use.
 4 Data jacks are CAT 5 wired for 4 pair use.



OFFICE/OUTSIDE OUTLET NOMENCLATURE:

XXXXX

4 = Floor

W = Telecom closet where outlet terminates

1 = Rack number in closet where outlet terminates

W = Patch panel position in rack where outlet terminates

6 = Outlet count for given office/outside area

WIRING STANDARD:

568B is used as the building wiring standard

Outlet Port Usage:

D1 = Voice, D2 = Fax, D3 = Printer, D4 = Any

D5 = Data, D6 = PC

CITIGROUP

1225 Broadway, NY 10004

New York, NY 10004

2nd Floor, 1225 Broadway, NY 10004

Phone: (212) 512-1300

Fax: (212) 512-1300

Design

125 BROAD STREET

DESKTOP WIRING CONFIGURATIONS

DESIGNED FOR

AS-BUILT

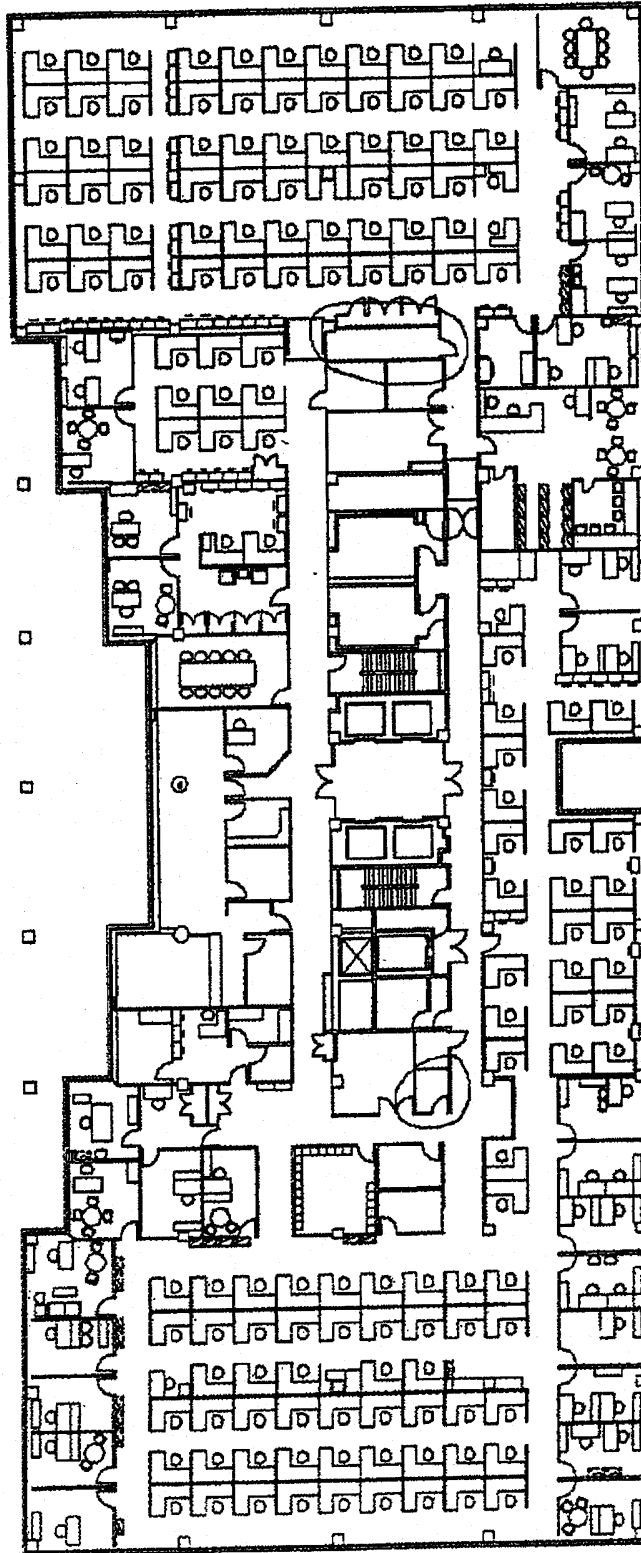
REVISION

DATE 12-05-2001

SCALE

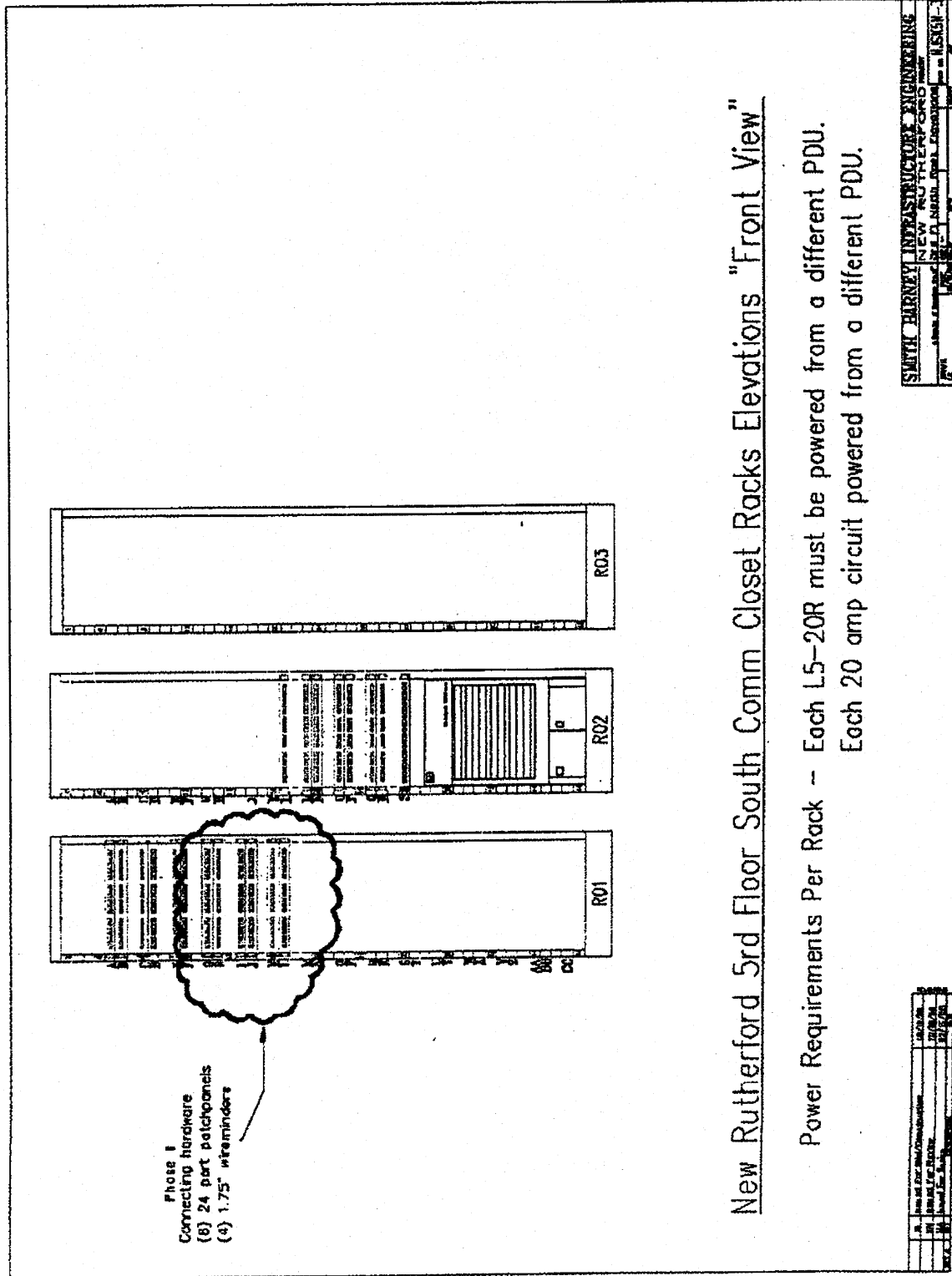
DRG. NO.

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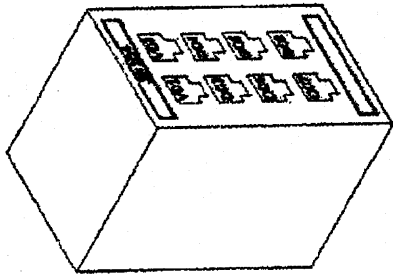
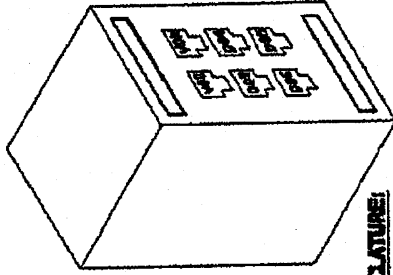
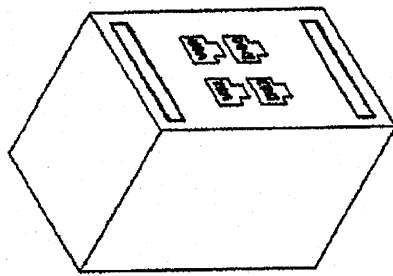


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A member of Citigroup
RUTHERFORD/02

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<p>FIGURE 2, 3, 4 and 5 North/East Office/Outlets: 2 Voice jacks are CAT.5 wired for 4 pair use. 4 Data jacks are CAT.5 wired for 4 pair use.</p> 		<p>FIGURE 1 and 6 Office/Outlets: 2 Voice jacks are CAT.5 wired for 4 pair use. 4 Data jacks are CAT.5 wired for 4 pair use.</p> 		<p>Floor 8 North Trading Desk Outlets: 2 Voice jacks are CAT.5 wired for 4 pair use. 2 Data jacks are CAT.5 wired for 4 pair use.</p> 	
<p>OFFICE/OUTLET Nomenclature: 1000X N = Floor N = Telecom closet where outlet terminates 1 = Rack number where outlet terminates B = Patch panel position where outlet terminates 4 = Outlet count for given office/outlet area</p> <p>WIRING STANDARDS: SMB is used as the building wiring standard</p> <p>Outlet Port Usage: V1 = Voice, V2 = Fax/modem, D3 = NT, D4 = Unix, D5 = Printer, D6 = Any</p>					
<p>CITIGROUP 700 Edwin L. Ward Sr. Memorial Hwy RUTHERFORD, NJ 07070 2 New York, 9th Floor New York, NY 10006 Phone (212) 501-1300 http://www.citigroup.com</p>			<p>EAST RUTHERFORD, NJ DESKTOP WIRING CONFIGURATIONS</p>		
<p>DATELOVER</p>			<p>ISSUED FOR: AS-BUILT REVISION: DATE: 12-05-200 SCALE: DWG. NO.</p>		

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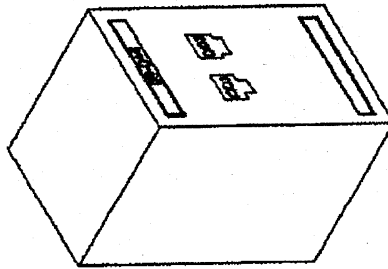


FIGURE 7, 8, 9 & 10 OFFICE/OUTSIDE OUTLETS:
 2 Data jacks are CAT 5 wired for 4 pair use.
 Voice jacks match an another outlet.

OFFICE/OUTSIDE OUTLET NOMENCLATURE:

XX-XXX

08 = Floor

048 = Outlet count for given office/outside area

WIRING STANDARD:

5000 is used as the building wiring standard

Outlet Port Usage:

D1 = Network, D2 = Network

CITIGROUP
 77 Water Street
 New York, NY 10004

2 Water Street, 8th Floor
 New York, NY 10005
 Phone (212) 301-4300
 Mail//citi@citigroup.com

DataVox
 DataVox

77 Water Street

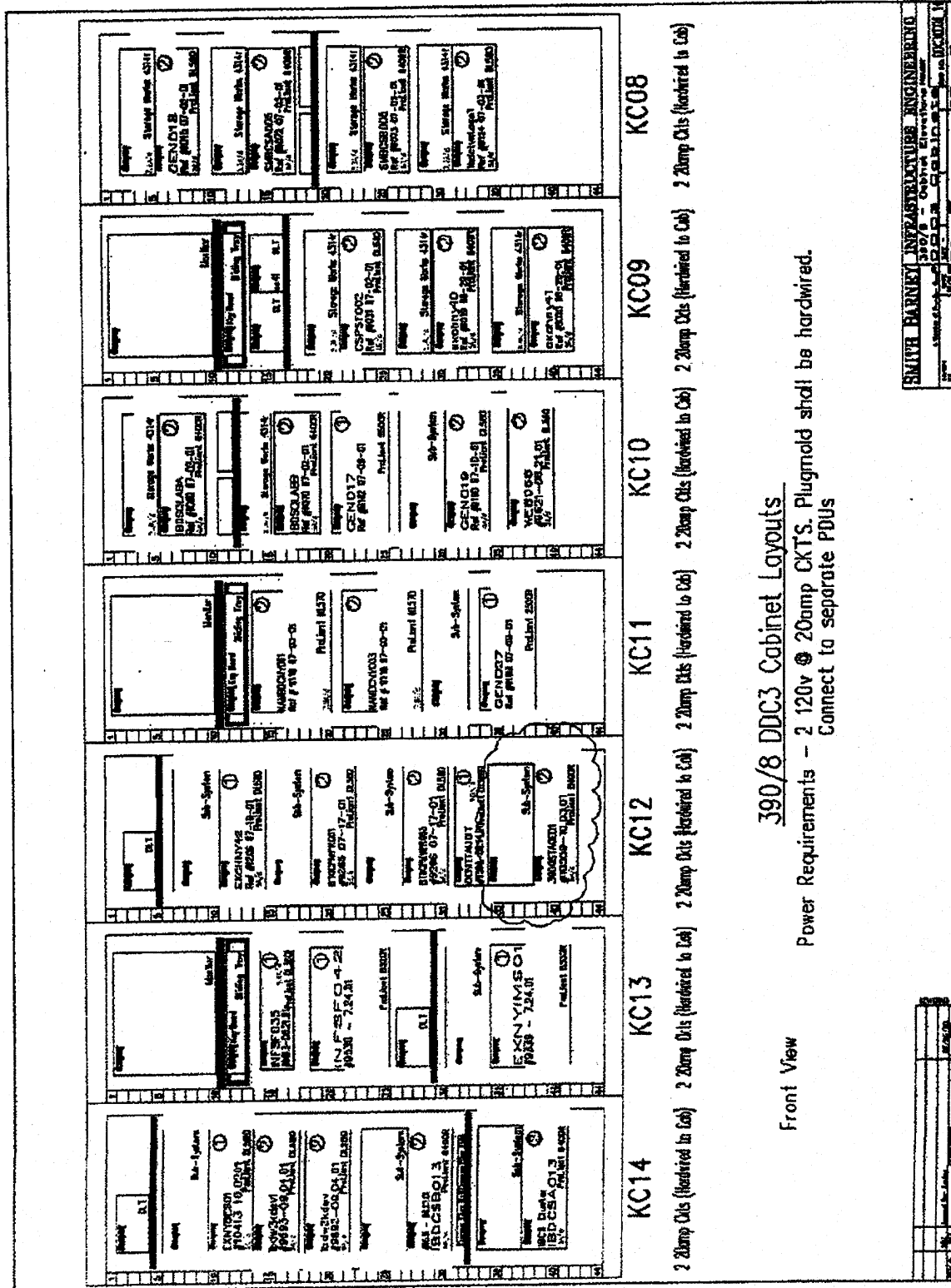
DESKTOP WIRING CONFIGURATION

AS-BUILT

DATE 12-05-2001

DWG. NO.

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SALOMON SMITH BARNEY FIBER LABEL TEMPLATES

01	JA01	09	JA01	17	JA01	25	HA01	33	HA01	41	HA01	49	DE01	57	DE01	65	DE01	73	DE01	81	DE01	89	DE01
	A-01		A-09		A-17		A-01		A-09		A-17		G-01		G-09		G-17		G-25		G-33		G-41
02	JA01	10	JA01	18	JA01	26	HA01	34	HA01	42	HA01	50	DE01	58	DE01	66	DE01	74	DE01	82	DE01	90	DE01
	A-02		A-10		A-18		A-02		A-10		A-18		G-02		G-10		G-18		G-26		G-34		G-42
03	JA01	11	JA01	19	JA01	27	HA01	35	HA01	43	HA01	51	DE01	59	DE01	67	DE01	75	DE01	83	DE01	91	DE01
	A-03		A-11		A-19		A-03		A-11		A-19		G-03		G-11		G-19		G-27		G-35		G-43
04	JA01	12	JA01	20	JA01	28	HA01	36	HA01	44	HA01	52	DE01	60	DE01	68	DE01	76	DE01	84	DE01	92	DE01
	A-04		A-12		A-20		A-04		A-12		A-20		G-04		G-12		G-20		G-28		G-36		G-44
05	JA01	13	JA01	21	JA01	29	HA01	37	HA01	45	HA01	53	DE01	61	DE01	69	DE01	77	DE01	85	DE01	93	DE01
	A-05		A-13		A-21		A-05		A-13		A-21		G-05		G-13		G-21		G-29		G-37		G-45
06	JA01	14	JA01	22	JA01	30	HA01	38	HA01	46	HA01	54	DE01	62	DE01	70	DE01	78	DE01	86	DE01	94	DE01
	A-06		A-14		A-22		A-06		A-14		A-22		G-06		G-14		G-22		G-30		G-38		G-46
07	JA01	15	JA01	23	JA01	31	HA01	39	HA01	47	HA01	55	DE01	63	DE01	71	DE01	79	DE01	87	DE01	95	DE01
	A-07		A-15		A-23		A-07		A-15		A-23		G-07		G-15		G-23		G-31		G-39		G-47
08	JA01	16	JA01	24	JA01	32	HA01	40	HA01	48	HA01	56	DE01	64	DE01	72	DE01	80	DE01	88	DE01	96	DE01
	A-08		A-16		A-24		A-08		A-16		A-24		G-08		G-16		G-24		G-32		G-40		G-48

Physical location of this box.

Cabinet panel position and destination port number of this port.

Physical port number in this box.

Physical position of this box.

Physical location of this box.

Physical port number in this box.

Physical position of this panel in this cabinet

Physical port number on this panel.

Physical port number in this box.

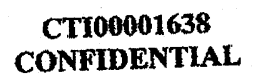
Physical position of this box.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01	DE01
A-25	A-26	A-27	A-28	A-29	A-30	A-31	A-32	A-33	A-34	A-35	A-36	A-37	A-38	A-39	A-40	A-41	A-42	A-43	A-44	A-45	A-46	A-47	A-48

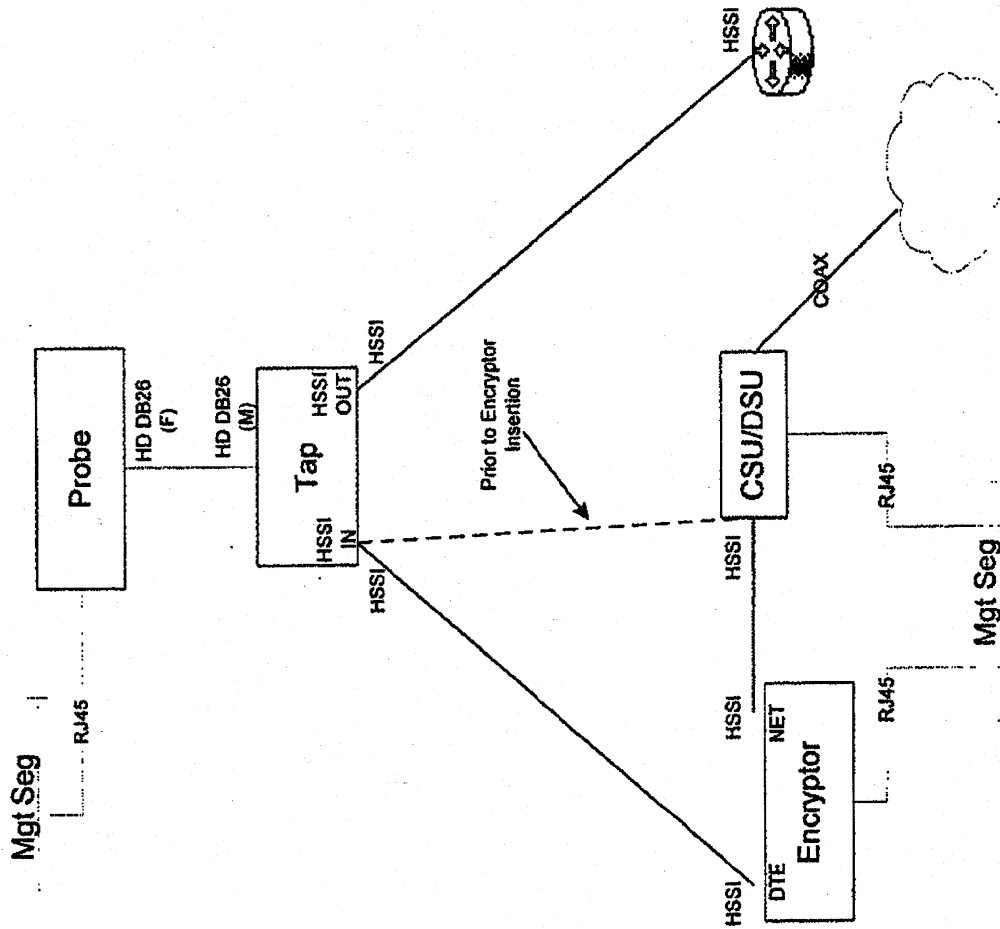
Destination frame of this panel.

Destination position and port number of this port.

CTI00001637
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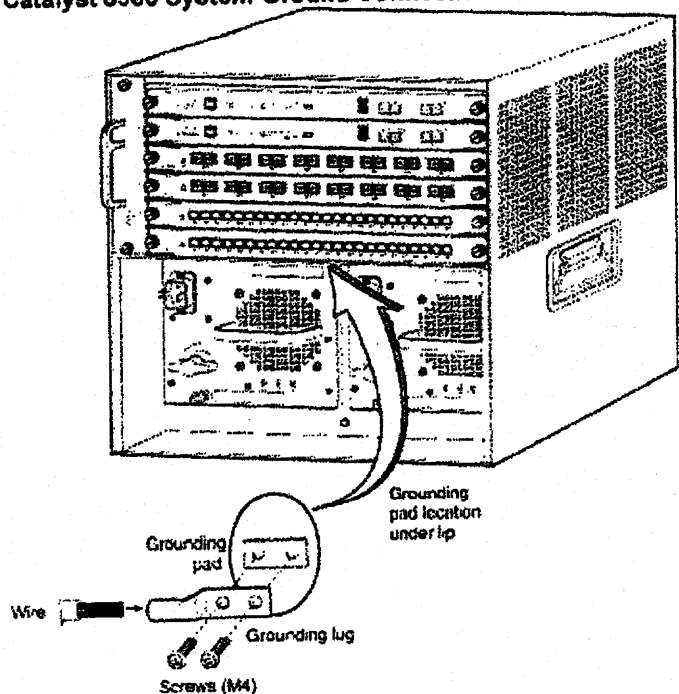
T3 Configuration



Hardware Grounding

1. Within Citigroup the system grounding is achieved via the ground wire in the electrical cord.
2. Typically external grounds are required when the internal system ground configurations is inadequate.
3. Grounding straps are utilized whenever maintenance is performed on network switches and routers.
4. Grounding straps are issued to every technician performing maintenance on this hardware. Grounding straps are also located in areas where this hardware is housed.

Catalyst 6500 System Ground Connection



Cabinet Ground:

All Citigroup cabinets and racks are connected to the building grounding system via the greenfield whips.

CTI00001640
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If flowcontrol hardware is set on any of the lines, the pinouts are different on adapters. A R/O (rollover) adapter (see below) will work on both ???

STRAIGHT-THROUGH RJ45/DB25			
(R)		RJ45(F)	DB25(M)
(Blue)	1	↔	5
(Orange)	2	↔	8
(Black)	3	↔	2
(Red)	4	↔	7
(Green)	5	↔	3
(Yellow)	6	↔	20
(Brown)	7	↔	4
(White)	8	↔	4

STRAIGHT-THROUGH RJ45/DB25			
		RJ45(F)	DB25(F)
(Blue)	1	↔	7
(Orange)	2	↔	4
(Black)	3	↔	3
(Red)	4	↔	5
(Green)	5	↔	2
(Yellow)	6	↔	6
(Brown)	7	↔	8
(White)	8	↔	8

STRAIGHT-THROUGH RJ45/DB25			
(R/O)		RJ45(F)	DB25(M)
(Blue)	1	↔	4
(Orange)	2	↔	20
(Black)	3	↔	2
(Red)	4	↔	7
(Green)	5	↔	3
(Yellow)	6	↔	8
(Brown)	7	↔	5
(White)	8	↔	5

STRAIGHT-THROUGH RJ45/DB25			
		RJ45(F)	DB25(F)
(Blue)	1	↔	5
(Orange)	2	↔	7
(Black)	3	↔	3
(Red)	4	↔	7
(Green)	5	↔	2
(Yellow)	6	↔	8
(Brown)	7	↔	4
(White)	8	↔	1

STRAIGHT-THROUGH RJ45/DB25			
		RJ45(F)	DB25(M)
(Blue)	1	↔	5
(Orange)	2	↔	8
(Black)	3	↔	3
(Red)	4	↔	7
(Green)	5	↔	2
(Yellow)	6	↔	20
(Brown)	7	↔	4
(White)	8	↔	4

STRAIGHT-THROUGH RJ45/DB25			
		RJ45(F)	DB25(F)
(Blue)	1	↔	4
(Orange)	2	↔	20
(Black)	3	↔	2
(Red)	4	↔	7
(Green)	5	↔	3
(Yellow)	6	↔	6
(Brown)	7	↔	5
(White)	8	↔	5

STRAIGHT-THROUGH RJ45/DB25			
		RJ45(M/F)	DB15(F)
	1	↔	11
	2	↔	3
	3	↔	
	4	↔	9
	5	↔	1
	6	↔	
	7	↔	
	8	↔	

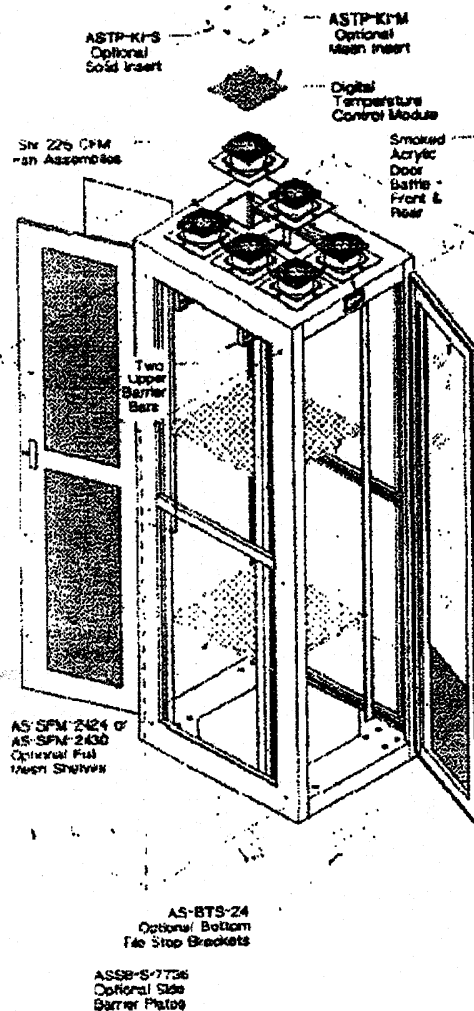
CISCO SWITCHES/ROUTERS		CONSOLE REQUIREMENT
Cisco 2500, 2600	↔	Straight-through RJ45
Cisco 5000, 5505, 5500 (Sup I, II)	↔	Straight-through RJ45 w/ straight-through DB25-RJ45
Cisco 5000, 5505, 5500 (Sup III)	↔	Rollover RJ45
Cisco 6500	↔	Straight-through RJ45
Cisco 7500	↔	Straight-through RJ45 w/ straight-through DB25-RJ45
Cisco 8540	↔	Straight-through RJ45 w/ straight-through DB25-RJ45

STRAIGHT-THROUGH RJ45/DB25			
DB25(M/F)		V.35(M/F)	
1	↔	A	
2	↔	NN	
3	↔	F	
5	↔	X	
6	↔	V	
7	↔	B	
8	↔	N	
9	↔	L	
10	↔	J	
11	↔	E	
13	↔	AA	
14	↔	Y	
15	↔	H	
17	↔	S	
18	↔	P	
19	↔	W	
20	↔	U	
21	↔	D	
23	↔	T	
24	↔	R	
25	↔	C	

STRAIGHT-THROUGH RJ45/DB25			
DB25(F)		DB25(F)	
1	↔	4	
2	↔	3	
3	↔	2	
4	↔	1	
5	↔	6	
7	↔	8	
8	↔	7	

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ENCLOSURES



See ENCLOSURE ACCESSORY Section for Kool-It accessories available

• PATENTED •

AFCC
SYSTEMS

OVERHEAD KOOL-IT CABINET ASC-OH-KI-746-NS

Horizontal Panel Space	Vertical Panel Space	Rack Units	Overall Dimensions			Approx Weight
			Height	Width	Depth	
24 1/8"	77 1/8"	44	83 1/2"	30"	37"	392#

The AFCC OVERHEAD KOOL-IT CABINET ASSEMBLY has been engineered to accurately monitor internal temperature and efficiently regulate airflow within the enclosure according to heat loads in each cabinet. The universal barrier bars and air flow regulating door baffles are achieved through the use of air flow regulating door baffles. The digital temperature control module accurately monitors the enclosure internal temperature and energizes the six exhaust fans when the pre-programmed temperature set-point is reached. Fans will power down once the cabinet temperature has been reduced to the correct level.

Cabinet includes:

- AGF-KI-7724G Cabinet frame - 36" deep
 - ASR-77 Mounting Rails - Two Pair
 - ASMD-OH-KI-7724-F Mesh Front Door with Baffles for overhead cooling
 - ASMD-OH-KI-7724-R Mesh Rear Door with Baffles for overhead cooling
 - AS-UBB-24 Upper Barrier Bar - 2 supplied
 - ASBP-KI-2436 Bottom Plenum Plate
 - AS-KI-TH-ER Digital Thermometer with Set-Point and Alarm
 - ASTP-KI-FAN Exhaust Fan Assembly - 6 supplied
- Note: Last Fan Assembly can be installed on the cabinet if it is determined that all six fans will not be necessary. Solid Top Inserts are to be installed in place of six unused Fan Assemblies. Contact AFCC for assistance.

Features

- Conforms to EIA-310 standards for 24" enclosed racks
- Furnished with two pair of #12 GA steel EIA mounting rails - fully adjustable front to back - tapped #10-32 on 5/8", 5/8" 1/2" centers (universal spacing). Additional rails can be supplied upon request.
- Cabinet members constructed of #16 ga steel
- Fully welded cabinet construction
- Standard finishes: BM blue or Pearl white, other colors available upon request
- Cabinet base has a 600 sq" cutout for cables and is prepared for optional casters and levers
- Top of Cabinet is prepared to receive six modular top inserts: Solid Top Insert, Mesh Top Insert, or Fan Assembly
- To set up as a convection unit, replace six fans with six mesh tops. In this application the front and rear Door Baffles must be removed. This application is only recommended for heat loads under 600 watts. Contact AFCC for assistance.

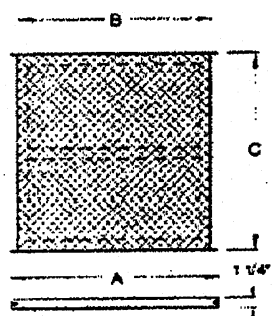
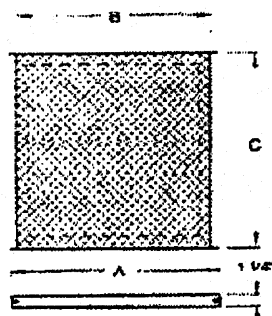
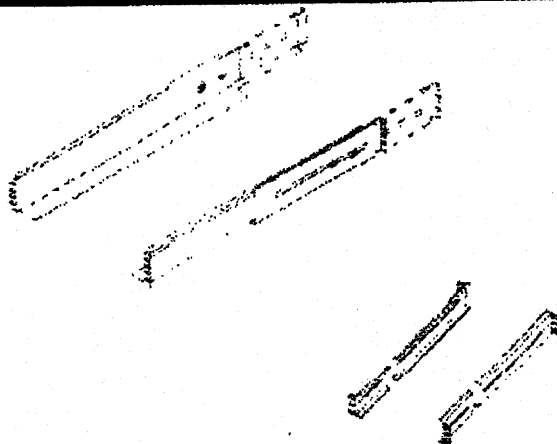
Optional Accessories

- ASSB-S-7736 Side Barrier Plate
 - ASTP-KI-S Solid Top Insert
 - ASTP-KI-M Mesh Top Insert
 - ASTP-KI-FAN Exhaust Fan Assembly
 - AS-BTS-24 Bottom Tie Stop Bracket
 - AS-PS-1070 11 outlet vertical power strip - 15 AMP
 - AS-PS-1070-20-AMP 22 outlet vertical power strip - 20 AMP
 - AS-SPM-2424 or AS-SPM-2430 Full Mesh shelves
 - AS-CA Caster Set
 - AS-WR-CH-VOL-77 110V management channel
 - ASSP-7736 Hinged Solid Side Panel
 - AS-LEV Lever Set
- Filter Kits are available upon request

Solutions That Work

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ENCLOSURE ACCESSORIES



AFCO
SYSTEMS

COMPAQ SUB SYSTEM UNIVERSAL MOUNTING BRACKETS

Catalog No.

AS-DA5553-CS8B

Features

- Mounts to 19" EIA cabinets
- Adjusts from 22-5/8" to 30-3/8"
- All steel construction
- Yellow zinc plated finish
- Includes mounting hardware

COMPAQ SERVER UNIVERSAL MOUNTING BRACKETS

Catalog No.

AS-DA5555-UN-CS8B

Features

- Mounts to 19" EIA cabinets
- All steel construction
- Clear zinc plated finish
- Includes mounting hardware

100# CAPACITY MESH VENTED FIXED SHELF

Catalog No.

	A	B	C
AS-SFM-19-24	19"	17 5/8"	24"
AS-SFM-19-30	19"	17 5/8"	30"
AS-SFM-24-24	24"	22 5/8"	24"
AS-SFM-24-30	24"	22 5/8"	30"

Features

- #16 ga steel construction with perimeter structural members for a 100 lb capacity
- Material is completely perforated for maximum air flow
- Sturdy four point mounting
- Use with AFCO EIA cabinets
- Durable black smooth semi-gloss powder coat finish

200# CAPACITY MESH VENTED FIXED HEAVY DUTY SHELF

Catalog No.

	A	B	C
AS-SFM-19-24HD	19"	17 5/8"	24"
AS-SFM-19-30HD	19"	17 5/8"	30"
AS-SFM-24-24HD	24"	22 5/8"	24"
AS-SFM-24-30HD	24"	22 5/8"	30"

Features

- #16 ga steel construction with perimeter and center structural members for a 200 lb capacity
- Material is completely perforated for maximum air flow
- Sturdy four point mounting
- Use with AFCO EIA cabinets
- Durable black smooth semi-gloss powder coat finish

Solutions That Work

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